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ZANOTTI-BIANCO, OTTAVIO. La Gravità alla Superficie del Mare e l'ipotesi di Pratt. *Riv. Geog. Ital.*, Vol. 17, Nos. 1-2, pp 1-46, 1910.

— Observations météorologiques faites d'après le système international, dans les stations de 2 ordre en Russie. Année 1906. *Annales de l'Observ. phys. central Nicolas*. Part 2 in 2 Nos. *Annales de l'Observatoire physique central Nicolas*, St. Petersburg, 1909.

GENERAL

HENDERSON, BERTHA. The Modern Trend of Geography. *The Jour. of Geog.*, Vol. 8, No. 6, pp. 129-134, 1910.

HOVEY, E. O. Darwin Memorial Celebration. [Address delivered on Feb. 12, 1909.] *Annals of the New York Acad. of Sci.*, Vol. 19, Part 1, pp. 1-40, 1909.

MASSÁNY, DR. E. VON. Ballon-und Drachenbeobachtungen über den Ozeanen. *Bull. of the Hungarian Geog. Soc.*, Intern. Edit., Vol. 37, Nos. 1-2, 1909.

REED, CHARLES B. The Masters of the Wilderness: A Study of the Hudson's Bay Company from Its Origin to Modern Times. Map. Chicago Historical Soc., pp. 137-173, 1909.

RÉTHLY, ANTAL. Über Bergobservatorien. Ills. *Bull. of the Hungarian Geog. Soc.*, Intern. Edit., Vol. 37, Nos. 1-2, pp. 3-7, 1909.

NEW MAPS

NORTH AMERICA

U. S. GEOLOGICAL SURVEY MAPS

ALASKA. (a) Relief Map of Central Alaska, showing distribution of Mineral Resources. 1 inch=120 miles. (b) Geologic Map of Kasaan Peninsula, Prince of Wales Island. 1 inch=1.57 mile. (c) Geologic Map of Copper Mt. Region, Prince of Wales I. 1 inch=1.25 mile. (d) Preliminary Map showing mineral resources of Prince William Sound Region and adjacent Territory from Resurrection Bay to the Copper River Delta. 1 inch=12 miles. [Symbols for copper, gold and antimony mines and prospects.] (e) Map of Southwestern Alaska showing distribution of known mineral deposits. 1 inch=70 miles. (f) Geologic Sketch Map of Cook Inlet region. 1 inch=68 miles. (g) Geologic Map of Coal Harbor Coal Field, Unga I. 1 inch=4.5 miles. (h) Map of the Region of the Wrangell and Nutzotin Mts. 1 inch=15 miles. [Symbols for mineral locations and trail.] (i) Geologic Map of Fairbanks District. 1 inch=2.6 miles. (k) Map showing distribution of Mineral resources in Iron Creek Region, Seward Pen. 1 inch=2.15 miles. [All black maps.] Bull. 379, "Mineral Resources of Alaska. Report on Progress of Investigations in 1908," by A. H. Brooks and others, Washington, 1909.

ALASKA. (a) Reconnaissance Map of the Middle Kuskokwim and Lower Yukon Regions 1:625,000=9.88 miles to an inch. [Brown contours.] (b) Geologic Sketch Map of the Innoko, Central Kuskokwim and lower-central Yukon Regions. 1 inch=45 miles. (c) Sketch Map of the Innoko Placer District. 1 inch=7 miles. Interval, 500 feet. (d) Map of the Ruby Creek District. 1

inch=4 miles. Interval, 200 feet. (e) Map of the Gold Hill District. 1:250,000=3.95 miles to an inch. Interval, 200 feet. [All colored maps.] *Bull.* 410 "The Innoko Gold-Placer District. Alaska, with Accounts of the Central Kuskokwim Valley and the Ruby Creek and Gold Hill Placers," by A. G. Maddren, Washington, 1910.

ARIZONA. (a) Geologic Reconnaissance Map of a part of Western Arizona. 1:250,000=3.95 miles to an inch. 34° 40'-36° N.; 113° 30'-114° 45' W. Interval, 250 feet. [Formations in colors, distribution of mines, prospects, etc.] (b) Map showing Mining Camps in a part of western Arizona. 1 inch=18 miles. [Black map.] In *Bull.* 397, "Mineral Deposits of the Cerbat Range, Black Mts. and Grand Wash Cliffs, Mohave Co., Arizona," by F. C. Schrader, Washington, 1909.

NEVADA. (a) Geologic Map of an Area in Northeast Nevada. 1 inch=5 miles. 40°-41° 28' N.; 116°-117° W. [A part of the Great Basin. Geological coloring.] (b) Four Topographic Maps of each quarter of above area. 1 inch=5 miles. [Brown Contours and hill shading.] In *Bull.* 408. "A Reconnaissance of some Mining Camps in Elko, Lander, and Eureka Cos., Nevada," by William H. Emmons. Washington, 1910.

UNITED STATES. (a) Preliminary Geologic Map of a Part of Maine, showing Locations of Feldspar Quarries and Mills. 1 inch=13 miles; (b) Generalized Geologic Map of S. E. Pa. and adjacent Parts of Del. and Md., showing location of Feldspar Quarries and Mills. 1 inch 312 miles. With *Bull.* 420, "Economic Geology of the Feldspar Deposits of the U. S.," by Edson S. Bastin. (In colors.)

U. S. HYDROGRAPHIC OFFICE CHARTS

Pilot Chart of the North Atlantic Ocean, April, 1910.

Pilot chart of the South Atlantic Ocean, June, July and August, 1910. [Based upon the researches made and data collected by Lieut. M. F. Maury.]

DEPARTMENT OF AGRICULTURE MAPS

UNITED STATES. Soil Survey Maps of Autauga, Calhoun and Jefferson Cos., Ala.; Monroe Co., Miss.; Western North Dakota; Northwestern Pa. Various Scales. [In colors with descriptive text.]

WEATHER BUREAU CHARTS

Meteorological Charts of the North Atlantic Ocean, April and May, 1910.

Meteorological Charts of the North Pacific Charts, April and May, 1910.

ALASKA. (a) The Pacific Coast of the Gulf of Alaska. 1 inch=80 miles; (b) Relief Map of Malaspina Glacier, Mt. St. Elias, and Yakutat Bay. No scale. By Lawrence Martin; (c) Lower part of Hubbard Glacier with 3 Swiss glaciers superimposed. 1 inch=2 miles. (d) Malaspina Glacier. 1 inch=19 miles; (e) The Columbia Glacier, Prince William Sd. 1 inch=0.9 mile; (f) Valdez Glacier Highway. 1 inch=6 miles; (g) Glaciers of lower Copper R. and Controllor Bay Regions. 1 inch=9 miles; (h) Atrevida, Lucia and Marvine Lobe of Malaspina Glacier. 1 inch=5 miles; (i) Variegated and Haenke Glaciers. 1 inch=5 miles. Illustrate paper on Glaciers in the Regions of Yakutat Bay, eastern Prince William Sound and the Lower Copper River by Ralph S. Tarr and Lawrence Martin. *Nat. Geog. Mag.*, No. 1, 1910. [All

except the relief map are black sketches based, in part, upon the U. S. Geol. Surv. topographic sheets.]

MISSOURI-ILLINOIS. Topography and Areal Geology of the St. Louis Quadrangle. 1:62,500=0.9 mile to an inch. Geology by N. M. Fenneman and J. C. Jones. Surveyed in cooperation with the U. S. Geological Survey. In *Bull.* 12, of the Ill. State Geol. Surv., "Physiography of the St. Louis Area," by N. M. Fenneman, Urbana, Ill., 1909.

NEW JERSEY. Altitude and location Map of the Palisades Region from Bergen Point to Piermont. 1 inch=1.75 mile. Illustrates "The Palisades of the Hudson," by Arthur C. Mack. The Palisade Press, Edgewater, N. J., 1909. [A serviceable, black sketch map.]

WEST VIRGINIA. Marshall, Wetzel and Tyler Cos. 3 maps. (a) Topography; (b) General and Economic Geology; (c) Agricultural Soils. 1:62,500=0.9 mile to an inch. West Virginia Geological Survey, Morgantown, 1909. [Accompany Reports for 1909. Excellent maps based upon the topographic sheets of the U. S. Geol. Surv.; the agricultural soils sheet prepared in cooperation with the U. S. Dept. of Agriculture.]

WEST VIRGINIA. Ohio, Brooke and Hancock Cos. 8 maps. (a) Topographic Map; (b) Agricultural Soils; (c) Hancock Co., Geologic Map; (d) Hancock Co., Geologic Outcrops; (e) Brooke Co., Geologic Map; (f) Brooke Co., Geologic Outcrops; (g) Ohio Co., Geologic Map; (h) Ohio Co., Geologic Outcrops. 1:62,500=0.9 mile to an inch. West Virginia Geological Survey, Morgantown, 1906. [Accompany County Reports for 1906.]

CANADA. Standard Topographical Map. Michipicoten Sheet (Thunder Bay, Algoma and Sudbury Districts.) 1:500,000=7.89 miles to an inch. Dep't. of the Interior., R. E. Young, Chief Geographer, Ottawa, 1910.

SOUTH AND CENTRAL AMERICA

PANAMA. Regioni del Darien percorse dal Dott. Enrico Festa. 1:150,000=2.38 miles to an inch. Illustrates "Nel Darien e nell' Ecuador, by Dr. Festa. [A map in colors of the S. E. coast region of the Republic of Panama.]

AFRICA

EGYPT. Map of Egypt. 1:750,000=11.84 miles to an inch. 6 sheets. Survey Department, Cairo, 1909. [In colors. The irrigation canals and the extent of cultivated lands are conspicuous features. Heights above sea level in meters, and towns, north of Aswan, indicated on a population basis. Desert routes, wells, railroads, lighthouses and much other information, all adapting the map for school or general purposes.]

RHODESIA. Map of Rhodesia. 1 inch=60 miles. With inset of South Africa. Directors' *Report of the British South Africa Co., for Year ending March 31, 1909.* London, 1910. [Colored for political divisions, railroads, telegraphs, etc. The Cape to Cairo R.R. and telegraph are shown as completed to Katanga in the Belgian Congo.]

ASIA

ASIA. Physical and Political School Map of Asia (in Arabic). With Political and Orographical Insets. 4 Sheets. Survey Department, Cairo, 1909. [A large

wall map prepared by the Egyptian government for use in native schools. Shades of brown for land elevations and three tints of blue for sea depths. The map compares favorable with similar school products of Europe.]

EUROPE

ENGLAND. Plan of Norwich. 6 inches=1 mile. John Bartholomew & Co., Edinburgh, 1910. [Printed in 5 colors and based on the Ordnance Survey Map.]

GERMANY. Gang der Besiedlung and Grundrissformen der Orte. 1:200,000=3.15 miles to an inch. With paper by Max Bolle. "Beiträge zur Siedlungskunde des Havelwinkels" in *Mitt. d. Sächsisch-Thüringischen Ver. f. Erdkunde*, Vol. 33, Halle a S., 1909. [In colors, showing the development of Slavic and German towns from the 7th to the middle of the 19th centuries, in the angle between the Elbe and its tributary, the Havel.]

SCOTLAND. Bartholomew's "Quarter-Inch to Mile" Map of Scotland. Sheets 4, Glasgow and Oban; 5, Forth and Tay; 6, Galloway and Lower Clyde; 7, Border Country. 1:253,440=4 miles to an inch. John Bartholomew & Co., Edinburgh, 1910. 1 s. a sheet, folded in cover. [Fine specimens of cartography, specially designed for touring motorists. The clear and bold style of engraving make it convenient for ready reference on the road. Ten tints to show contours of elevation. Roads plainly differentiated according to quality.]

SWITZERLAND. (a) Die Bevölkerungsdichte des Bern. Mittellandes; (b) Die Siedlungsdichte des Bern. Mittellandes. 1:200,000=3.15 miles to an inch. With paper by Oscar Bieri, "Volksdichte u. Besiedelung d. bernischen Mittellandes." In *Jahresbericht d. Geog. Gesells. von Bern*, Vol. 21, 1906-7. Bern, 1909. [In colors.]

POLAR

GREENLAND. Geological Map of a part of the East Coast of Greenland. 1:2,000,000=31.56 miles to an inch. 69° 20'-75° 12' N.; 19° 50'-32° W. From the work of the Second German Polar Expedition, the Expeditions of Ryder and Nathorst and the Observations during the Amdrup-Hartz Greenland Expedition. Compiled by Otto Nordenskjöld. Illustrates "On the Geology and Physical Geography of East Greenland" by Otto Nordenskjöld. Reprinted from "Meddelelser om Grönland," Vol. 28. Bianco Luno, Copenhagen, 1908. [A fine map of the sea and fiord coasts with 14 geological tints, from the Archaean rocks to Quarternary deposits. An inset gives generalized geologic sections along lines shown on the map in 1:1,000,000 with about 10 fold exaggeration of the vertical scale.]

ATLASES

ATLAS UNIVERSEL DE GÉOGRAPHIE. Ouvrage commencé par M. Vivien de Saint-Martin et continué par Fr. Schrader. No. 47, Asie en 10 Feuilles. Feuille 2; Turkestan. 1:5,000,000=78.9 miles to an inch. 35°-50° 55' N.; 48°-86° E. of Paris. Hachette & Co., Paris, 1909. 2 frs. [The latest and a very fine generalization of the data relating to Turkestan. Russian and the northern part of Chinese Turkestan are based upon the southern part of the Russian government map of Asiatic Russia, by Gen. Bolcheff, in 1:1,680,000. The Yarkand Daria and its affluents are taken largely from Dr. Sven Hedin's maps. There will be 90 sheets in this notable atlas of which 10 are still to be produced.]

ATLAS COLONIAL PORTUGUÊS. 2nd Edition. Ministerio da Marinha e Ultramar, Lisbon, 1909. [11 maps in colors, various scales, showing the Portuguese colonies with unusually large nomenclature.]

OTHER ACCESSIONS

AMERICA

BALLOU, MATURIN M. *The New Eldorado. A Summer Journey to Alaska.* Boston, Houghton, Mifflin & Co. (1889.) 8vo.

BALLOU, MATURIN M. *Due South, or, Cuba Past and Present.* 8th Edition. Boston, Houghton, Mifflin & Co. 1895. 8vo.

DUFFIELD, A. J. *Peru in the Guano Age, being a short Account of a . . . Visit to the Guano Deposits, etc.* London, Richard Bentley & Son. 1877. 8vo.

GUROWSKI, ADAM G. DE. *America and Europe.* New York, D. Appleton & Co. 1857. 12mo.

HULBERT, ARCHER BUTLER—(Editor). *Index to the Crown Collection of Photographs of American Maps, etc.* Selected and edited by ———. Index. Cleveland, Privately printed by The Arthur H. Clark Co. 1909. 8vo.

(HUNTINGTON, H. JR.) *A View of South-America and Mexico, comprising their History, the Political Condition, etc., etc.* By a Citizen of the United States. Two Volumes in one. [Portrait.] New-York, Pub. by H. Huntington, Jr. 1825. 12mo.

JAMES, BUSHROD WASHINGTON. *Alaska. Its Neglected Past, Its Brilliant Future.* (Maps, etc.) Philadelphia, Sunshine Pub. Co. 1897. 8vo.

MOLINA, F. *Memoir on the Boundary Question pending between the Republic of Costa Rica and the State of Nicaragua.* [Map.] Washington, Gideon & Co., Prts. 1851. 8vo. pr.

NOLTHENIUS, R. P. J. *Tutein.—Nieuwe Wereld. Indrukken en Aanteekeningen Tijdens eene Reis door de Vereenigde Staten van Noord-Amerika.* [Maps.] Haarlem, H. D. Tjeenk Willink & Zoon. 1900. 8vo.

PALACIO, DIEGO GARCIA DE. *Amtlicher Bericht des Licenciaten — an den König von Spanien über die centralamerikanischen Provinzen San Salvador und Honduras im Jahre 1576. Aus dem Spanischen . . . von A. von Frantzius.* [Karte.] Berlin, Dietrich Reimer. 1873. sm. 4to, pr.

PARKER, A. A. *Trip to the West and Texas. Comprising a Journey of Eight Thousand Miles through New-York, Michigan, . . . 1834-5 . . . Sketch of the Texian War.* 2nd Edition. [Frontispiece.] Concord, N. H., William White. 1836. 12mo.

PARKER, NATHAN H. *The Iowa Handbook for 1857. With a New and Correct Map.* Boston, John P. Jewett & Co. 1857. 12mo.

PARKER, NATHAN H. *The Minnesota Handbook, for 1856-7. With a New and Accurate Map.* [Map.] Boston, John P. Jewett & Co. 1857. 12mo.

RAFN, CHARLES C. *America Discovered in the Tenth Century.* New York, William Jackson. 1838. sm. 4to, pr.

WALLACE, SUSAN E. *The Land of the Pueblos.* [Illustrated.] New York, George D. Hurst. (1888.) 8vo.

CANADA. *Gazetteer of the Province of Upper Canada: to which is added, An Appendix, describing the principal Towns, . . . in Lower Canada.* (Plan.) New-York, Prior & Dunning. 1813. sm. 4to, pr.